ACCESS CONTROL

Secure Alarms deliver access security solutions

30 YEARS

Secure Alarms • Fire & Security • Established for over 30 years •

WHAT IS AN 'ACCESS CONTROL SYSTEM'?

Simply defined, the term 'access control' describes any technique used to control passage into and out of an area. Digital keypads, key fobs, intercom, video and electronic locks are key elements in preventing unwanted visitors gaining entry, while allowing authorised people easy access. They are particularly useful in multiple occupancy buildings, both commercial and residential

BAFE
SP203 - Part 1
Modular Scheme

KITEMARK
FIRE ALARM SYSTEMS
KM 571754

PART P
Electrical safety

NASIC
The Nationwide Association of
Security Installation Companies

Checkatrade.com
✓ Recommended
✓ Vetted
✓ Monitored

NSI NACOSS GOLD
UKAS PRODUCT CERTIFICATION 0142
UKAS QUALITY MANAGEMENT 0142
Certificate No 00000197

DON'T TAKE THE RISK... ENSURE YOUR SECURITY WITH OUR ACCESS SYSTEMS

SECURE ALARMS

Secure Alarms design and install access control systems to the NSI (National Security Inspectorate) 'NACOSS Gold Code of Practice NACP 30 for the Planning, Installation and Maintenance of Access Control Systems' to European Standard EN 50133.

ACCREDITATION

Secure Alarms are accredited to the **NSI Gold Standard.** Choosing an NSI approved company ensures workmanship to the highest recognised standard, as demanded by the Police and Insurers. We are also certified to ISO 9000 Quality Assurance.

Secure Alarms deliver **access security solutions**. When choosing an Access Control System, it is of crucial importance not to compromise on quality or choice of company to carry out the work.

Secure Alarms are pleased to carry out a full survey at **no cost to you**. Our team has the knowledge and proven experience to review your property effectively and recommend an appropriate system tailored to your needs. Advantages to businesses include prevention of theft, harassment, inventory shortage and the ability to monitor and record individual entry, movement and departure from the premises via the use of computer-based systems.
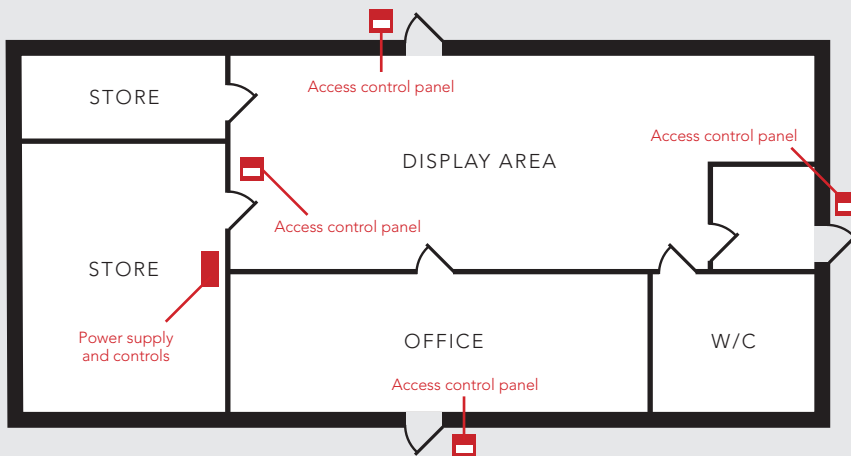
CONTROLLED ENTRY

Methods of controlled entry other than the traditional 'intercom system' to release the door lock include the provision of electronic devices, such as:

• Pin Entry Keypads which permit entry when a four digit code is entered.

• Proximity Systems which work when tokens are presented to the reader.

• Hands free Proximity systems are useful for disabled/wheelchair access.

EXAMPLE ACCESS CONTROL SYSTEM

STORE

Access control panel

DISPLAY AREA

Access control panel

Access control panel

STORE

Power supply and controls

OFFICE

W/C

Access control panel

Quality Assured to ISO 9000

NSI
NATIONAL SECURITY INSPECTORATE
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